

## CALIFORNIA FREIGHT ADVISORY COMMITTEE

CALIFORNIA SUSTAINABLE FREIGHT STRATEGY (CSFS)

## **SURVEY – PART 2 Economic Competitiveness Questions**

Please complete the attached survey or if you prefer, go to <a href="http://dot.ca.gov/hq/tpp/offices/ogm/cfac1.html">http://dot.ca.gov/hq/tpp/offices/ogm/cfac1.html</a> to download an electronic copy. Your response is very important to us. The Committee's advice is critical to help guide the development and implementation of the California Sustainable Freight Strategy (CSFS).

Survey results will be processed and shared at a later date.

PLEASE SUBMIT COMPLETED SURVEYS TO: CFAC@dot.ca.gov

**DEADLINE TO SUBMIT: Tuesday, September 8, 2015** 

For more information on the Governor's Executive Order B-32-15, go to: <a href="http://gov.ca.gov/news.php?id=19046">http://gov.ca.gov/news.php?id=19046</a>.

## CSFS SURVEY - PART 2 Economic Competitiveness Questions

Please provide respondent's name, affiliation and email address.  If you are responding on someone's behalf, please indicate.
Name:
On Behalf of:
Affiliation:
Email:
What state policies, programs, incentives, and investments do you believe are needed to ensure an increase in the competitiveness of the California freight system?
What are the biggest barriers to expanding your company/industry in California regarding freight and goods movement (at the domestic, intrastate, interregional, interstate, and international levels); and what do you suggest as alternative proposals to these barriers?
Can you identify specific projects, subsidies, incentives, or investments by the state in freight infrastructure and equipment that have improved both the environment and the competitiveness of your company/industry?
What California-only investments has your company made since 2006 that resulted in your company achieving both environmental improvements and competitiveness and at what cost?
What should be included in an economic impact analysis of the competitiveness of the freight industry and does your company have data or reports that can

1.

2.

3.

4.

5.

assist in such an analysis?